

ICS Reg.

LOGGED
6 DEC 1984

DIRECTOR OF CENTRAL INTELLIGENCE
Intelligence Information Handling Committee
WASHINGTON, DC 20505

Center

IHC/MM 84-96
5 December 1984

MEMORANDUM FOR: Charles Mangio
USAF/FTD

25X1
FROM:



Executive Secretary, Intelligence
Information Handling Committee

SUBJECT: Identification of Agency Points of Contact for
Open Source Literature to FTD

The attached agency points of contact (POCs) are forwarded in response to the IHC memorandum (IHC/MM 66-84) dated 13 September 1984 (attached) to assist in your survey of open source literature programs and for consideration as to their inclusion in CIRS. Since all agencies have not yet identified POCs, I have included the names of their IHC members. You may wish to contact them to determine their agencies' interest in this endeavor.

25X1
Attachments: a/s

25X1

25X1

This memo becomes UNCLASSIFIED
upon removal of attachment.

CONFIDENTIAL

SUBJECT: Identification of Agency Points of Contact
for Open Source Literature to FTD

Distribution: IHC/MM 84-96

Orig - Adse

1 - ICS Registry

1 - IHC Subject (EJR)

1 - IHC/MM

1 - IHC Chrono

ICS/IHC



(5 Dec 84)

25X1

POINTS OF CONTACT

Air Force Charles Mangio (FTD) (513) 257-3538
AV 787XXX

Army Bob Walsh (202) 697-1303
AV 227-XXXX

STAT
CIA

STAT
DIA

DOE Dave Jernigan (202) 252-2168

Navy Stephanie Williams (202) 763-1606
AV 293-XXXX

STAT
NSA

STATE TBD-Call Bill Price (202) 632-0394

Treasury TBD-Call Dave Schenken (Secret Service) (202) 535-5729

UNCLASSIFIED

CONFIDENTIAL

DIRECTOR OF CENTRAL INTELLIGENCE
Intelligence Information Handling Committee
WASHINGTON, DC 20505

IHC/MM-66/84
13 September 1984

MEMORANDUM FOR: IHC Members

FROM:
Chairman, IHC

SUBJECT: Proposal to Undertake a IHC-Sponsored Initiative for the
Community Information Retrieval System (CIRS) Open
Literature Node

1. Under the Community Information Retrieval System (CIRS) plan, as approved by the DDCI, the Foreign Technology Division of the US Air Force System Command was designated to serve as the open literature node for CIRS. To effectively serve the Intelligence Community, it is imperative that FTD be aware of all open literature processing programs currently underway within the Community. This information will allow FTD to properly plan for making the results of each open literature processing program accessible to the entire Community through CIRS. By open literature processing programs we mean any ongoing, systematic effort which acquires, evaluates and processes foreign open literature for the use of any segment of the Intelligence Community. The processing can take the form of an abstracting and indexing process, a translation process or a combination of both processes.

2. To accomplish this, it is proposed that personnel in FTD's Directorate of Data Services (NI) be directed to survey and identify all IC open literature programs and make recommendations as to their inclusion in CIRS. We ask that all elements of the Intelligence Community which are contacted by FTD/NI personnel extend their full cooperation to this effort.

3. The intent of this undertaking is to identify and evaluate the products of open literature processing sponsored, funded or conducted by IC organizations for their applicability to the Community Information Retrieval System. This evaluation must encompass scope and magnitude of the processing, current users of the product, and form and format of the product of processing. It must be emphasized that the CIRS effort is not intended to supplant or assume responsibilities of the processing activity, but is intended to assure wide availability of the products of that processing to the entire Intelligence Community.

25X1

4. Request that you a) review this proposal, b) estimate the number of elements in your organization that are involved in open source processing, and c) be prepared to discuss this proposal at our 28 September 1984 IHC meeting.

25X1



Distribution:

Orig - IHC Members
1 - ICS Registry
1 - IHC/MM
1 - IHC Subject (LGS)
1 - IHC/EJR
1 - IHC Chrono

25X1

ICS/IHC  (13 Sept 84)

CONFIDENTIAL